

Public Employees Occupational Safety and Health Program



PEOSH Training and Publications Catalog 2002



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Introduction

This catalog contains a listing of the occupational safety and health training programs and publications available from both the New Jersey Department of Labor, Occupational Safety & Health Training Unit and the New Jersey Department of Health and Senior Services, PEOSH Program, Education and Training Project.

These training programs and publications were, in most cases, developed from the requirements of the appropriate PEOSH standard and are intended to give both employees and employers a better understanding of how to maintain a work environment that is free of recognized safety and health hazards and to comply with PEOSH standards.

During the preparation phase of customized programs, information on workplace operation and procedures will be completed. Trainers will use this information to customize each program so that employees can better understand the relationship with their job duties.

This training is free and is available to public employers and public employee groups in New Jersey. Occupational safety courses are listed as the 100 series and occupational health courses are listed as the 200 series.

For more information on these programs,
Call the Safety & Health Training Unit of the New Jersey Department of Labor,
Division of Public Safety and Occupational Health at
(609) 633-2587
(www.state.nj.us/labor/lsse/lspeosh.htm)
or
the Education and Training Project of the New Jersey Department of Health and
Senior Services, Public Employees Occupational Safety and Health (PEOSH)
Program at
(609) 984-1863
(www.state.nj.us/health/eoh/peoshweb)

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Copies of Information Bulletins, Model Programs and Alerts are available free of charge from the respective PEOSH Program offices. To obtain occupational safety documents call the NJ Department of Labor, PEOSH Program at (609) 292-7036, for occupational health documents call the NJ Department of Health and Senior Services, PEOSH Program at (609) 984-1863.

Periodically, PEOSH issues Public Employee Safety and Health Alerts which address specific safety and health issues. Please check our web sites to obtain newly released Alerts:

NJ Department of Labor, PEOSH web site:
www.state.nj.us/labor/lsse/lspeosh.htm

NJ Department of Health and Senior Services, PEOSH web site:
www.state.nj.us/health/eoh/peoshweb

PEOSH Training Programs and Publications

Training Programs

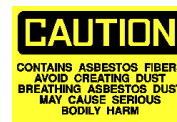
An Introduction to the Public Employees Occupational Safety & Health Act (1.5 hours):

New Jersey has become the latest state to become a State Plan state for public employers. Find out the history of the Public Employees Occupational Safety and Health (PEOSH) Act in New Jersey, the rights of public employers and employees and the procedures of the Unit that enforces this Act. (Course #138)

Asbestos: (1 hour)

The federal OSHA general industry Asbestos Standard (29 CFR 1910.1001) and construction industry Asbestos Standard (29 CFR 1910.1101) have been adopted under the New Jersey Public Employees Occupational Safety and Health Act. This presentation helps employers and employees understand the requirements of the Asbestos Standards. (Course #201)

- **Publication:** Information Bulletins describing the requirements of the General Industry Asbestos Standard, 29 CFR 1910.1001, and Construction Asbestos Standard, 29 CFR 1926.1101.



Avoiding Hazards During School Construction: (1 hour)

This course will help you recognize and avoid potential health hazards that may be present in schools during renovation and construction. Open employer and employee communication is emphasized. (Course #202)

Bloodborne Pathogens: (1 hour)

The Bloodborne Pathogens Standard, 29 CFR 1910.1030, protects workers in the public sector who come in contact with blood or other potentially infectious materials. This course is designed to help you in complying with the Bloodborne Pathogens Standard. Emphasis is placed on employer responsibilities and employee protection. (Course #203)

Publications:

- Information Bulletin describing the requirements of the standard.
- **PEOSH ALERT: OSHA Revises the Bloodborne Pathogens Compliance Directive**
- **PEOSH ALERT: OSHA Revises the Bloodborne Pathogens Standard (29 CFR 1910.1030)**
- **Bloodborne Pathogens Standard Frequently Asked Questions**
- **Model Program:** Employer Guide and Model Exposure Control Plan



Common Hazards Found in Public Schools: (1 hour)

This course is designed to help you recognize and prevent activities that may lead to occupational health hazards such as roof renovation, painting and construction work, carpeting, woodworking shops, science laboratories, darkroom-photo developing, art rooms, kilns, sculpturing and silk screen printing. Other topics include carcinogens and indoor air quality. (Course #204)

- **Publication:** Information Bulletin describing potential health hazards commonly encountered in a public school setting.



Compactor Truck Safety: (2 hours)

Over the past several years, there has been an increase in employee deaths while working on and/or around compactor trucks. The program addresses the issues of safety devices, warning



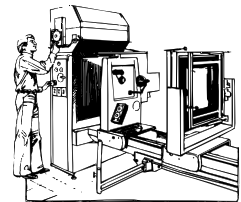
signs, correct driving and riding procedures and other safe work practices. (Course #102)

Confined Space Awareness: (2 hours)

Defines confined space for all employees. Addresses the issues of safe entry, entry permits and recognition of confined spaces. Training is in compliance with 29 CFR 1910.146. (Course #103)

Control of Hazardous Energy (Lockout/Tagout): (3 hours)

The agency's lockout/tagout program is used in the presentation of this customized training program. Both authorized and affected employees should attend this program. Training of authorized employees includes hands-on demonstrations. Training is in compliance with 29 CFR 1910.147 (Course #104)



Control of Health Hazards Associated with Bird and Bat Droppings: (1 hour)

Accumulated piles of bird and bat droppings are associated with several potential health hazards that can be encountered during removal operations. This presentation discusses the potential health hazards associated with removal of accumulated bird and bat droppings. Emphasis is on personal protective equipment and safe removal methods. (Course #205)

- **Publication:** Information Bulletin on the potential hazards of accumulated bird and bat droppings, personal protective equipment and methods of disposal.

Custodial Hazards Control: (1 hour)

Public employees can be exposed to potential hazards commonly encountered in custodial work. Several PEOSH Standards address employer and employee responsibilities and employee protection. This presentation provides an overview of personal protective equipment, chemical safety and the requirements of the personal protective equipment standards. (Course #206)



Electrical Safe Work Practices: (3 hours)

Designed to improve the safety practices of employees responsible for working with electrical systems, the program is centered around 29 CFR 1910.331-335 and includes all applicable safe works practices found in Subpart S of the Standard. (Course #105)

Ergonomics: (3 hours)

Instruction will include an explanation of musculoskeletal disorders, and possible corrective measures. (Course #106)

Ergonomics for the Office: (3 hours)

Instruction will include an explanation of musculoskeletal disorders, and possible corrective measures. (Course #107)

Excavating and Trenching Awareness: (2 hours)

Designed for employees without direct responsibilities of setting up, maintaining and working in trenches. A very valuable program for those who may have the occasional need to work around trenches and excavations. (Course #108)

Excavating and Trenching Safety: (3 hours) (Limited Availability)

In compliance with 29 CFR 1926. Subpart P, the student will learn the different types of shoring and other hazards associated with trenching and excavating. A critical program for those employees, and their supervisors, who are involved in setting up and working in trenches and excavations. (Course #109)

First Aid for Bystanders: (3 hours)

Do you know what to do in the first five minutes after an accident occurs at work? You may have a first aid team responding quickly to the scene, however, in many emergencies what happens



before these rescuers arrive can be the difference between life and death. This is not a certification program and does not meet Federal/State regulations requiring certified personnel at the worksite. (Course #110)

Flagger Training for Construction, Maintenance and Utilities: (4 hours)

A standardized program developed by the Institute for Transportation Research and Education of North Carolina State University. On a highway worksite, the flagger is often the newest employee. This position is far too important to be delegated in this way. The flagger is the gatekeeper of the worksite. They need training to do their job to the best of their ability. An interactive program that emphasizes practical experience. (Course #111)



Forklift Safety: (8 hours)

The National Safety Council's "Coaching the Lift Truck Operator" program is utilized for this topic. This nationally recognized certification program meets both formal and practical training requirements found in 29 CFR 1910.178. Students must complete both the formal and practical training requirements to receive the National Safety Council certification. (Course #112)



Grounds Maintenance: (3 hours)

The primary goal of this program is to provide the employee with an awareness of the hazards associated with the equipment and work practices while involved in grounds maintenance. The program can be customized to the agency's grounds keeping equipment. (Course #113)

Hand and Portable Power Tool Safety: (1.5 hours)

Both powered and non-powered hand tools are presented during this program. Emphasized during the program are tool maintenance, power tool guards, and the safe handling of explosive actuated fastening tools. (Course #114)

Hand Injury Prevention: (1.5 hours)

Designed to increase the employee's awareness of the many hazards to their hands in the workplace. Topics include hand anatomy, effects of injuries, selection of personal protective equipment and injury avoidance techniques. (Course #115)

Hazard Communication: (2 hours)

This program covers the requirements of 29 CFR 1910.1200. Specific substances used on site will be used as examples. Students will be instructed in use of Material Safety Data Sheets (MSDS) using actual agency MSDSs. Rounding out the program will be the proper handling of chemicals, emergency procedures and personal protective equipment. (Course #117 and 207)

Heat and Cold Stress and Carbon Monoxide Poisoning: (2 hours)

Knowing the effects of heat, cold and carbon monoxide on your body can save your life. Instruction will include methods to prevent exposure, signs and symptoms of over exposure and first aid procedures. (Course #118)

Hearing Conservation: (1 hour)

The PEOSH Occupational Noise Exposure Standard, 29 CFR 1910.95, was adopted to protect public employees from the potential hazards of excessive noise in the workplace. Emphasis is placed on hearing conservation and personal protective equipment. (Course #208)



Indoor Air Quality: (1 hour)

This course helps employers and employees understand the PEOSH Indoor Air Quality (IAQ) Standard (N.J.A.C. 12:100-13), which was published in the *NJ Register* and became effective on March 3, 1997. The standard applies to matters relating to indoor air quality in existing buildings occupied by public employees during their regular working hours. An overview of indoor air quality, the symptoms associated with poor indoor air quality, causes of poor IAQ, how to correct

poor IAQ, how to control chemical and microbial contamination and a list of resources are discussed. (Course # 209)

- **Publication:** Information Bulletins describing the requirements of the Indoor Air Quality Standard, IAQ in general, Bioaerosols
- **Model Program:** A Model Indoor Air Quality Program

Joint Labor Management Safety and Health Committees: (1 hour)

This course provides guidelines for the structural and operational methods for effective Joint Labor/Management Safety and Health Committees. (Course # 210)

- **Publication:** Information Bulletin describing Joint Labor/Management Safety and Health Committees.

Laboratory Standard: (1 hour)

This course provides an overview of the PEOSH Occupational Exposure to Hazardous Chemicals in Laboratories Standard, 29 CFR 1910.1450. (Course #211)

- **Publication:** Information Bulletin describing the requirements of the standard.

Ladder Safety: (1.5 hours)

Conducted in accordance with 29 CFR 1910.25, this program will discuss types, selection, inspection placement and safe use of ladders. (Course #120)



Lead Awareness: (1 – 1.5 hours)

This course provides a presentation about the general characteristics of lead and where exposure to lead may occur. A review of the following topics is provided: how lead enters the body, the health effects associated with overexposure to lead, how to tell if paint contains lead, as well as methods used to control overexposure to lead. Some methods used to remove lead-based paint are briefly presented to appropriate participants. (Course #212)

Machine Guarding and Operation: (2 – 4 hours)

This highly customized program addresses the issue of the guarding and safe operation of non-portable machinery. Topics include:

- Principles of machine guarding
- Methods of machine guarding
- Procedures for guard removal and the release of hazardous energy
- Safe operating practices

(Course #121)

Material Handling, Back Safety and Lifting Techniques: (2 hours)

Conducted in accordance with 29 CFR 1910 Subpart N, this interactive program will provide the employee with the knowledge necessary to prevent injuries due to the improper handling of materials. (Course #122)



Occupational Safety and Health Programs: (2 hours)

Designed to assist employers in developing in-house safety and health programs, this course provides established Occupational Safety and Health Programs with information for reducing work related deaths, injuries and illnesses. Topics include how to conduct hazard surveys, accident evaluation, training responsibilities and development of a written safety and health program. This program is recommended for managers and other employees who are responsible for the development of a safety and health program. (Course #128) or (Course # 213)

- **Publication:** PEOSH Guidelines for Occupational Safety and Health Programs

Outdoor Work Health Hazards: (1 hour)

This course describes potential biological, physical and chemical health hazards employees may encounter while working outdoors. First aid and prevention are discussed. (Course #214)

- **Publication:** Information Bulletin describing potential outdoor work health hazards, first aid and prevention.

Overhead and Gantry Cranes: (2 hours) (Limited Availability)

Centered around the requirements of 29 CFR 1910.179, this program is customized to the equipment being used. (Course #124)

PEOSH Program: (1 hour)

This course describes the major provisions of the PEOSH Act, describes the inspection process and discusses the goals of the Program. It includes a discussion of how PEOSH can help you through free consultations and educational presentations. (Course #215)

- **Publication:** Information Bulletin describing the PEOSH Program.

PEOSH Record Keeping: (2 hours)

Recommended for managers and employees responsible for the completion/submission of PEOSH forms. (Course #123)

Personal Protective Equipment (PPE): (2 – 3 hours)

This customized training program is conducted in accordance with the provisions of 29 CFR 1910. Subpart I. The training includes:

- Recognition of hazards requiring the use of PPE.
- Selection techniques
- Proper use and fitting
- Consequences of not using the correct PPE.
- Management responsibilities

(Course #125 and 216)

- **Publication:** Information Bulletin describing the PEOSH requirements under applicable standards.

Public Works Hazards: (1 hour)

Public employees in Departments of Public Works are exposed to several potential health hazards. This course presents an overview of the potential health hazards associated with public works departments. Emphasis is on employee protection. (Course #217)

Regulatory Overview: (1 hour)

This course describes recent changes in several PEOSH Standards. The requirements and changes in the Respiratory Protection, Personal Protective Equipment and Bloodborne Pathogens standards are included in the discussion.. (Course #218)

Respiratory Protection: (1 hour)

This customized training provides an overview of the requirements of the standard and general information on various types of respiratory protection, uses and limitations. Emphasis is on employee safety. (Course #219)

- **Publications:**
 - **Information Bulletins:**
 - *Facts about Respiratory Protection for Public Employees* - In a question and answer format, provides an overview of the Respiratory Protection Standard (29 CFR 1910.134) as it applies to New Jersey public employers and employees. Includes information on how to develop and implement an effective Respiratory Protection Program.
 - *Effect of Facial Hair on Respirator Facepiece Fit* - Discusses PEOSH policy on the effect of facial hair on respirator facepiece fit.
 - **Model Program:** The Respiratory Protection Model Program is designed to help public employers and employees comply with the Respiratory Protection Standard



(29 CFR 1910.134). This model program contains some questions and answers relating to this standard, checklists, a sample respiratory protection program, and a copy of the Respiratory Protection Standard.

Safety Audit: (2 – 3 hours)

Designed to assist employees responsible for health and safety in quickly identifying workplace safety and health hazards. The goal of the program is to increase the student's hazard awareness and ability to monitor their workplace. The program is recommended for safety and health committee members. (Course #127)

Sewerage Treatment Plant Health Hazards: (1 hour)

Public employees at sewerage treatment plants are potentially exposed to various health hazards during the course of their duties. Several PEOSH standards include provisions that protect public employees at sewerage treatment plants. Prevention of potential health hazards associated with sewerage treatment plant work and applicable standards is discussed. (Course #220)

- **Publication:** *Sewerage Treatment Plant Health Hazards:* Information Bulletin describing the health potential hazards associated with sewerage treatment plant work and applicable standards

Slips, Trips and Falls (2 hours)

Slips, trips and falls are the leading cause of occupational injury. Topics included in this program are housekeeping, use of ladders, scaffolding and other potential causes of slips, trips and falls. This program is customized to the working environment. (Course #131)

Tree Trimming: (2 hours)

In addition to the common tools used in tree trimming, such as chain saws and axes, the use of elevated work platforms is addressed. The special precautions required while working close to power lines and the use of personal protective equipment is emphasized. (Course #133)



Tuberculosis and Respiratory Protection (1 hour)

An overview on tuberculosis (TB) is presented including modes of transmission and conditions that increase risk. Employer responsibilities are reviewed and workplace control measures such as appropriate ventilation, ultra-violet germicidal irradiation (UVGI) and respiratory protection are discussed. Requirements of the PEOSH TB Respiratory Protection Standard, 29 CFR 1910.139, are presented. Topics include the selection, use and care of appropriate respirators and establishment of a respiratory protection program. (Course #222)

The Supervisor and Safety (3 hours)

The program will explain the legal responsibilities and liabilities managers face on the job. Addressed during this program are the supervisor's responsibilities, accident costs, hazard identification and accident investigation. This program is recommended for front-line supervisors and middle managers. (Course #132)

Vehicle-Mounted Work Platforms: (2 hours)

This customized training program will address the safety requirements and features of the employer's equipment. A practical session will be included in the training. (Course #134)

Video Display Terminal Guidelines: (1 hour)

The PEOSH VDT Guidelines help managers provide VDT operators with workstations having well-designed lighting, furniture and equipment. This customized training provides an overview of the PEOSH VDT Guidelines and an educational tool for managers and employees regarding effects of poor VDT workplace design. Recommended workplace improvements are presented. (Course #221)

- **Publications:** Information Bulletin: Cumulative Trauma Disorders in Office Workers
- **Model Program:** Model VDT Guidelines

Walking and Working Surfaces: (1.5 hours)

The emphasis of this topic is the need of maintaining all walking and working surfaces in a safe condition. Work environments addressed in this program include floors, entrances, landings, stairs, fixed ladders, scaffolding and mobile scaffolding towers. Special attention is given to the guarding of floor and wall openings. (Course #135)

Worksite Safety: Streets, Roads and Highways: (3 hours)

A must attend program for employees, supervisors and managers whose job duties place them on the open road. Emphasis is placed on the required placement of warning signs, barricades and other safety devices. This program is customized to the agencies working environment. (Course #137)

Special Requests:

As new occupational health standards are adopted, seminars are developed and presented to public employers and employees to help them understand and implement the requirements of these standards. Our staff can develop additional educational seminars in response to your request. You can arrange to have these presentations provided at your workplace free of charge.

Information Bulletins

Asbestos

Provides an overview of the General Industry Asbestos Standard, 29 CFR 1910.1001.

Asbestos in Construction

Provides an overview of the Construction Industry Asbestos Standard, 29 CFR 1926.1101.

Bloodborne Pathogens

Provides an overview of the Bloodborne Pathogens Standard, 29 CFR 1910.1030. This standard protects workers in the public sector who come in contact with blood or other potentially infectious materials.

Common Hazards Found in Public Schools

This bulletin contains information on the common potential hazards found in schools. Topics covered include: roof renovation, painting and construction work, indoor air quality, carpeting, carcinogens, woodworking shops, science laboratories, darkroom-photodeveloping, art rooms- kilns, sculpturing and silk screen printing.

Control of Health Hazards Associated with Bird and Bat Droppings

This document provides guidelines for the recognition of health risks associated with pigeon and bat droppings. It includes discussion of disease association, hazard recognition, evaluation, and control recommendations.

Cumulative Trauma Disorders in Office Workers

Provides an overview of cumulative trauma disorders and ways to prevent these conditions.

Diesel Exhaust in Fire Stations

Provides information on the health effects of diesel exhaust exposure and recommendations for controlling exposure to diesel exhaust in fire stations.

Effect of Facial Hair on Respirator Facepiece Fit

Discusses PEOSH policy on the effect of facial hair on respirator facepiece fit.

Emergency Eyewashes and Showers

Provides guidance on how to select, use and maintain emergency eyewash and shower equipment.

Facts About Lead Paint Hazards for Public Employees

Provides information on how to determine the presence of lead based paint, how to safely remove lead based paint, health symptoms of lead poisoning and medical surveillance program requirements.

Facts About Respiratory Protection for Public Employees

In a question and answer format, provides an overview of the Respiratory Protection Standard (29CFR 1910.134) as it applies to New Jersey public employers and employees. Includes information on how to develop and implement an effective Respirator Program.

Hazardous Materials Regulations for Emergency Responders

Provides information on the types of operations covered by the Hazardous Waste Operations and Emergency Response Standard, who is covered, an emergency response plan, employee training requirements and medical surveillance.

Indoor Air Quality

Provides an overview of indoor air quality, the symptoms associated with poor indoor air quality, causes of poor IAQ, how to correct poor IAQ, how to control chemical and microbial contamination and a list of resources.

Indoor Air Quality Standard

Provides an overview of the PEOSH Indoor Air Quality Standard, (NJAC 12:100-13).

Indoor Bioaerosols

Provides general information on indoor bioaerosols, how to identify bioaerosols contamination and its sources, and the control of microbial contamination in the indoor environment.

Joint Labor/Management Safety and Health Committees

Provides guidelines for the structural and operational methods for effective joint labor/management health and safety committees.

Laboratory Standard

Provides an overview of the requirements in the PEOSH Occupational Exposure to Hazardous Chemicals in Laboratories Standard, 29 CFR 1910.1450.

Lead Exposure in Construction Series

Provides overviews of the following topics covered in the Lead in Construction Standard.

- #1 Worker Protection Programs
- #2 Engineering Controls
- #3 Housekeeping and Personal Hygiene
- #4 Protective Clothing
- #5 Respiratory Protection
- #6 Medical Surveillance

Occupational Safety and Health Issues for Workers with Disabilities

This bulletin increases awareness of health and safety issues affecting workers with disabilities.

Outdoor Work Health Hazards

This bulletin describes potential biological, physical and chemical health hazards employees may encounter while working outdoors. Recommendations for first aid and prevention are included.

PEOSH Program

Describes the major provisions of the PEOSH Act, discusses the goal of the program, describes the inspection process and outreach activities.

PEOSH Brochure

Discusses how PEOSH can help you including on-site safety and health consultations, on-site safety and health training and how to reach the enforcement project.

Personal Protective Equipment

Provides an overview of the standards contained in Subpart I, Personal Protective Equipment, of the federal Occupational Safety and Health Standards which have been adopted under the PEOSH Act.

Policy on Building Renovation

Discusses PEOSH policy regarding renovation of roofs, painting and construction work .

Policy on Single-Use Respirators

Discusses respirator use and the requirements of the PEOSH Respiratory Protection Standard.

Polychlorinated Biphenyls in Fluorescent Light Ballasts

Discusses the potential for exposure to PCBs from fluorescent light ballasts, health effects of exposure to PCBs and recommendations for safe work practices.

Requirements for Preventing Occupational Exposure to Tuberculosis

The PEOSH Program uses the TB Requirements to conduct inspections in applicable workplaces. These requirements are enforced under the General Duty Clause of the PEOSH Act.

Sewerage Treatment Plant Health Hazards

Discusses some of the common health potential hazards and applicable standards designed to protect public employees at sewerage treatment plants

PEOSH Model Programs

Bloodborne Pathogens Standard Model Exposure Control Plan

Model program based on the requirements of 29 CFR 1910.1030, Bloodborne Pathogens.

Model Chemical Hygiene Plan

This program was developed to help employers and employees to understand and comply with the requirements of the Occupational Exposure to Hazardous Chemicals in Laboratories Standard, 29 CFR 1910.1450.

Guide to Effective Joint Labor/Management Safety and Health Committees

The purpose of this guide is to provide guidelines for the structure and operation of effective joint health and safety committees.

Guidelines for Occupational Safety and Health Programs

These guidelines assist employers in setting up a program for managing workplace safety and health in order to reduce the incidence of occupational deaths, injuries and illnesses.

Indoor Air Quality Model Program

This program was developed to help employers and employees to understand and comply with the Indoor Air Quality Standard (N.J.A.C. 12:100-13).

Model Tuberculosis Infection Control Program

This program was developed to help employers and employees to understand and comply with the “Requirements for Preventing Occupational Exposure to Tuberculosis”.

Respiratory Protection Model Program

This program was developed to help employers and employees to understand and comply with the PEOSH Respiratory Protection Standard, 29 CFR 1910.134.

Model Fire Department Written Respiratory Protection Program

This program was developed to help fire department employers and employees to understand and comply with the PEOSH Respiratory Protection Standard, 29 CFR 1910.134.

Guidelines for the Emergency Management of Firefighters

These guidelines were developed to aid health care providers in hospital emergency departments in arriving at better and more consistent diagnoses and treatment for firefighters injured while performing their life saving work.

Model Tuberculosis Infection-Control Program

This program was developed to help employers comply with the PEOSH Requirements for Preventing Occupational Exposure to Tuberculosis.

PEOSH Safety and Health Alerts

[Alert# 1: High Voltage Contact](#)

[Alert# 2: Mandatory Reporting Requirements](#)

[Alert# 3: Lockout/Tagout](#)

[Alert# 4: Confined Space](#)

[Alert# 5: Indoor Air Quality](#)

[Alert# 6: Firefighter's Protective Clothing](#)

[Alert# 7: Exposure to Tuberculosis](#)

[Alert# 8: Automatic Conveyor Dishwashers](#)

[Alert# 9: Respiratory Protection](#)

[Alert# 10: Fire Service Apparatus Purchases](#)

[Alert# 11: Work Zone Safety for Public Employees](#)

[Alert# 12: Protective Hoods for Firefighters](#)

[Alert# 13: Preventing Worker Injuries and Deaths from Moving Refuse Collection Vehicles](#)

[Alert# 14: Thermal Imaging Camera Intrinsic Safety](#)

[Alert# 15: Preventing Worker Injuries and Deaths as a Result of the Release of Hazardous Energy by Motor Vehicles](#)

[Alert# 16: Revision to the PEOSH Standards Regarding the Reporting & Recording of Work-Related Injuries & Illnesses](#)

[Alert# 17: Traffic Hazards to Firefighters, Police Officers and Emergency Medical Services Providers While Working Along Roadways](#)

[Alert# 18: UPDATE - Revision to the PEOSH Standards Regarding the Reporting & Recording of Work-Related Injuries & Illnesses](#)

[Alert# 19: Preventing Worker Injuries and Deaths as a Result of the Use of Thermal Imaging Cameras in Close Proximity to Portable Radios](#)

[Alert# 20: Preventing Worker Injuries and Deaths as a Result of Puncturing Aerosol Cans During Grinding Operations](#)

[Alert# 21: OSHA Revises the Bloodborne Pathogens Standard \(29 CFR 1910.1030\)](#)

[Alert# 22: Bloodborne Pathogens Standard Frequently Asked Questions](#)

[Public Health Alert: Filling of Oxygen Cylinders and Aluminum Regulators in High-Pressure Oxygen Systems](#)

Public Health Alert: Self-Contained Breathing Apparatus Cylinders Failure

Public Health Alert: Meltable Fabric on Self-Contained Breathing Apparatus

Safeguard Your Workers- And Your Agency

There's no two ways about it: Workplace accidents are expensive and unpredictable.

Increased workers' compensation and disability costs, lost work time, negative publicity and diminished morale all impact worker productivity and your budget.

To help protect your agency or organization against costly mishaps, the New Jersey Department of Labor, Office of Public Employees Safety and the New Jersey Department of Health and Senior Services, Public Employees Occupational Safety and Health Program offer FREE presentations and training programs on workplace safety and health. Covering a broad spectrum of topics, the presentations and training programs focus on prevention and clearly explain the standards and regulations of New Jersey's Public Employees Occupational Safety and Health Act.

The workshops are free to any public sector department, agency or authority. We can tailor program topics to suit your specific needs (call if you don't see a topic you require), and we will work with you to schedule presentations at your convenience.

You can't predict when an accident will occur. But you can learn how to avoid preventable mistakes.

These free workshops make workplace safety and health a very wise investment.
Play it safe – call us today!

For Occupational Health Training,
Please use this form

New Jersey Department of Health and Senior Services
Public Employees Occupational Safety and Health Program
Safety and Health Education/ Training Project

Public Agency Request for Training

Agency: _____

Address: _____

Telephone: _____ FAX: _____

Contact Person: _____ Title: _____

Training Requested:

Requester's Signature	Title	Date
_____	_____	_____

Return Completed Form To:
NJ Department of Health and Senior Services
PEOSH Program
Safety and Health Education/ Training Project
P.O. Box 360
Trenton NJ 08625-0360
Fax: (609) 984-2779

NJDHSS Use Only

Received: _____ Trainer: _____

Tracking#: _____ Approved by: _____

For Occupational Safety Training,
Please use this form

New Jersey Department of Labor
Division of Public Safety and Occupational Safety & Health

Public Agency Request for Training

Agency: _____

Address: _____

Telephone: _____ FAX: _____

Contact Person: _____ Title: _____

Training Requested:

Requester's Signature	Title	Date
_____	_____	_____

Return Completed Form To:
NJ Department of Labor
Division of Public Safety and Occupational Safety and Health
Occupational Safety and Health Training Unit
P.O. Box 386
Trenton NJ 08625-0386
Fax: (609) 943-3325

NJDOL Use Only	
Received: _____	Trainer: _____
Tracking#: _____	Approved by: _____